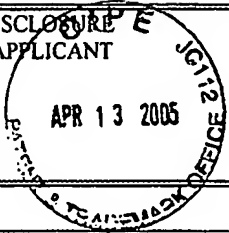
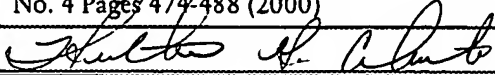
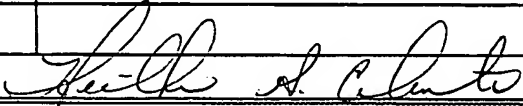


INFORMATION DISCLOSURE STATEMENT BY APPLICANT <div style="text-align: center;">  </div>		ATTY. DOCKET NO. 102360-100	SERIAL NO. 10/031,910				
		APPLICANT: PER-ÅKE NYGREN, MATHIAS UHLÉN and OLOF NORD					
		FILING DATE: July 31, 2002	GROUP: 1637				
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROP.	
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION Yes No	
HCC	WO 99/02671	01/21/99		C12N	15/10		
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)							
HCC	CLACKSON, T and WELLS, J A: TRENDS IN BIOTECHNOLOGY, Vol. 12, Pages 173-184 (1994)						
HCC	SMITH, G P and PETRENKO, V A: AMERICAN CHEMICAL SOCIETY, Vol. 97, Pages 391-410 (1997)						
HCC	MATTHEAKIS, L C ET AL: An <i>in vitro</i> polysome display system for identifying ligands from very large peptide libraries; PROCEEDINGS, THE NATIONAL ACADEMY OF SCIENCES OF THE USA, Vol. 91, Pages 9022-9026 (September, 1994)						
HCC	HANES, J ET AL: Comparison of <i>Escherichia coli</i> and rabbit reticulocyte ribosome display systems; FEDERATION OF EUROPEAN BIOCHEMICAL SOCIETIES, Letters 450, Pages 105-110 (1999)						
HCC	ROBERTS, R W and SZOSTAK, J W: RNA-peptide fusions for the <i>in vitro</i> selection of peptides and proteins, PROCEEDINGS, THE NATIONAL ACADEMY OF SCIENCES OF THE USA, Vol. 94, Pages 12297-12302 (November, 1997)						
HCC	LUTZ, J ET AL: CURRENT OPINION IN BIOTECHNOLOGY, Vol. 9, Pages 534-548 (1998)						
HCC	ROBERTS, R W: CURRENT OPINION IN CHEMICAL BIOLOGY, Vol. 3, Pages 268-273 (1999)						
HCC	NORD, K ET AL: PROTEIN ENGINEERING, Vol. 8, Issue 6, Pages 601-608 (1995).						
HCC	NORD, K ET AL: NATURE BIOTECHNOLOGY, Vol. 15, Pages 772-777 (August, 1997)						
HCC	RÜTHER, U: NUCLEIC ACIDS RESEARCH, Vol. 10, No. 19, Pages 5765-5772 (1982)						
HCC	NYGREN, P-Å ET AL: JOURNAL OF MOLECULAR RECOGNITION, Vol. 1, No. 2, Pages 69-74 (1988)						
HCC	CAROTHERS, A M ET AL: BIOTECHNIQUES, Vol. 7, No.5, Pages 494-499 (1989)						
HCC	SAVOLAINEN, P ET AL: SOCIETY FOR MOLECULAR BIOLOGY AND EVOLUTION, Vol. 17, No. 4 Pages 474-488 (2000)						
EXAMINER:				DATE CONSIDERED:			04/26/2005
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. \15623\5\402745.1							

INFORMATION DISCLOSURE STATEMENT BY APPLICANT		ATTY. DOCKET NO. 10230-100		SERIAL NO. 10/031,910		
		APPLICANT: PER-ÅKE NYGREN, MATHIAS UHLÉN and OLOF NORD				
		FILING DATE: July 31, 2002		GROUP: 1637		
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROP.
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION Yes No
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
HCC	HOPMAN, A H N ET AL: THE JOURNAL OF HISTOCHEMISTRY AND CYTOCHEMISTRY, Vol. 46, No. 6, Pages 771-777 (1998).					
HCC	LARSSON, M ET AL: PROTEIN EXPRESSION AND PURIFICATION, Vol. 7, Pages 447-457 (1996).					
HCC	NILSSON, B ET AL: PROTEIN ENGINEERING, Vol. 1, No. 2, Pages 107-113 (1987).					
HCC	GUNNERIUSSEN, E ET AL: APPLIED AND ENVIRONMENTAL MICROBIOLOGY, Vol. 65, No. 9, Pages 4134-4140 (September, 1999).					
HCC	TAWFIK, D S and GRIFFITHS, A D: NATURE BIOTECHNOLOGY, Vol. 16, Pages 652-656 (July, 1998).					
HCC	HANES, J and PLÜCKTHUN, A: <i>In vitro</i> selection and evolution of functional proteins by using ribosome display; PROCEEDINGS, THE NATIONAL ACADEMY OF SCIENCES OF THE USA, Vol. 94, Pages 4937-4942 (May, 1997).					
HCC	DOI, N and YANAGAWA, H: FEDERATION OF EUROPEAN BIOCHEMICAL SOCIETIES, Letters 457, Pages 227-230 (1999).					
EXAMINER:				DATE CONSIDERED: 04/26/2005		

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